# McGilvra Neighborhood Greenway 12/18/13 Community Meeting Summary

December 20, 2013

On December 18, 2013, SDOT staff met with residents of 37<sup>th</sup> Avenue E to discuss possible elements of a neighborhood greenway along 37<sup>th</sup> Avenue E and E Garfield Street between E Madison Street. The meeting built on a July 27, 2012 neighborhood brainstorming session. Below is a summary of comments.

#### **Comments**

Issue: Speeding and congestion

- 37<sup>th</sup> Avenue E is used as a short-cut at all hours of the day
- The congestion that occurs during drop-off and pick-up at the school and with soccer games creates driver confusion. As a result, people are inattentive to what is going on around them and speed once away from it
- People use Woodrow PI E to avoid congestion and speed
- Streets are narrow and when cars pass each other going opposite directions drivers move into the sidewalk or onto Broadmoor property to avoid slowing down
- Concerned about shifting traffic to another nearby residential street

#### Possible solutions proposed by neighbors:

- Speed humps along the two streets to keep cars driving close to 20 mph would be good
  - Concern about motorists avoiding speed humps by driving around them on grass or sidewalk
  - There is a fire hydrant and opposing bollard at 1426 37<sup>th</sup> Ave E which would prevent the people from doing this. The hydrant is located 300' from E Madison Street.
  - A second speed hump would be ideal between the through-path and the Broadmoor service gate at the property line between 1508-1510 37<sup>th</sup> Ave E. This is 300' from E Garfield St. The pair could effectively traffic calm the street to 20 mph
- Don't remove the bumps caused by tree roots on E Garfield Street between 38<sup>th</sup> Avenue E and E Madison Street—they act as traffic calming
- Would converting 37<sup>th</sup> Avenue E to a one-way be possible? At minimum talk to McGilvra Elementary about encouraging parents to use same circulation patterns when dropping students off. In one way and out the other
- To visually constrain the road's perceived width, paint a white parking stripe 7' out from east sidewalk along entire length of 37<sup>th</sup> Ave E from E Madison St to E Garfield St. Then leave a 10' travel lane and paint an advisory bicycle lane strip along the west side of 37<sup>th</sup> Ave E. This would leave a single marked bi-directional lane
- Maintain two-way traffic on 37<sup>th</sup> Ave E
- Maintain on-street parking on 37<sup>th</sup> Ave E

- Maintain rustic nature of the street. Because the street doesn't have curbs and gutters, it feels less like a street, and this was perceived as a good thing
- Install severe speed bumps in the alley north of Woodrow PI E, which technically terminates at E Galer Street to help reduce speeding and make it less attractive to cut-through traffic

#### Issue: Safer places to walk and bike

• The congestion that occurs during drop-off and pick-up at the school and with soccer games creates driver confusion. As a result, people are inattentive to what is going on around them and speed once away from it

#### Possible solution proposed by neighbors:

- Consider adding a sidewalk on the west side of 37<sup>th</sup> Avenue E. If it connected to E Madison Street and the school, there would be no need for students walking or biking to cross streets (residents on 37<sup>th</sup> Ave E do not approve of this solution)
- Concern that adding a sidewalk on the east side would create too much cement, especially without a planting strip and prefer the country lane feel with the green grass they have today
- Prefer to widen the existing sidewalk on the east side of the street, maintain on-street parking and narrow the street to allow more space for pedestrians and calm traffic
- Look at the Broadmoor mountable curb as an example of what could be done with the existing sidewalk

# Issue: Drainage

Water moves off the golf course, north down 37<sup>th</sup> Avenue E and collects at the corner of 37<sup>th</sup>
Avenue E and E Garfield. It carries silt and is problematic for the property located there

#### Possible solution proposed by neighbors:

- Ask Seattle Public Utilities if they would be interested in helping construct two bio-swales, one at 1450 37<sup>th</sup> Ave E where there is an existing underutilized storm drain and one at the corner with Garfield which is the location of the other underutilized storm drain. The pair of bio-swales could channel the runoff into the existing storm drains and create silt catchment basins at two points
- Added benefit of bio-swales is preventing on-street parking close to where people cross the street at 37<sup>th</sup> and Garfield
- A bio-swale at 1450 37<sup>th</sup> Ave E could serve to visually address the long block problem that influences speeding behavior today

#### Issue: On-street parking in restricted zones

- Drivers ignore the 'no-parking within 30 feet' regulation near the crosswalks and stop signs at 38<sup>th</sup> Avenue E
- Parents and staff ignore the 'no parking between 8 a.m. and 5 p.m. weekdays' along the north side of E Garfield Street between 37<sup>th</sup> Avenue E and 38<sup>th</sup> Avenue E

### Opportunity

• Find physically enforceable ways to keep people from parking in areas that create blind zones and in the crosswalk

Issue: Crossing at 37<sup>th</sup> Avenue E and E Garfield Street

 High number of pedestrians and people biking crossing at blind curve at 37<sup>th</sup> Avenue E and E Garfield to access McGilvra Elementary

#### Possible solution proposed by neighbors:

- Stop signs and painted crosswalk to help slow motorists and make them aware of nonmotorized travel
- Curb bulbs or bio-swale to narrow crossing and calm traffic

Issue: Uncontrolled intersection at E Garfield Street and 39<sup>th</sup> Avenue E

• Uncontrolled intersection at E Garfield Street and 39<sup>th</sup> Avenue E sees some high speed collisions between cars crossing at the same time. While there have not been reports of pedestrians or people on bikes being hit, something should be done

## Opportunity

 Research what treatments are used at neighborhood greenway intersections in other cities where both streets are residential streets and share with residents

Issue: Parking on sidewalk

• 37<sup>th</sup> Avenue E residents and visitors parking cars on sidewalks to protect them from being hit by passing cars. Parking on the already narrow sidewalk makes the sidewalk usable by pedestrians.

# Possible solution proposed by neighbors:

- Paint white parking strip 7' out from east sidewalk along entire length of 37<sup>th</sup> Ave E from E
   Madison Street to E Garfield Street to help guide motorists parking
- Paired with an advisory bike lane on the west side of the street, the visual perception of street width would be reduced